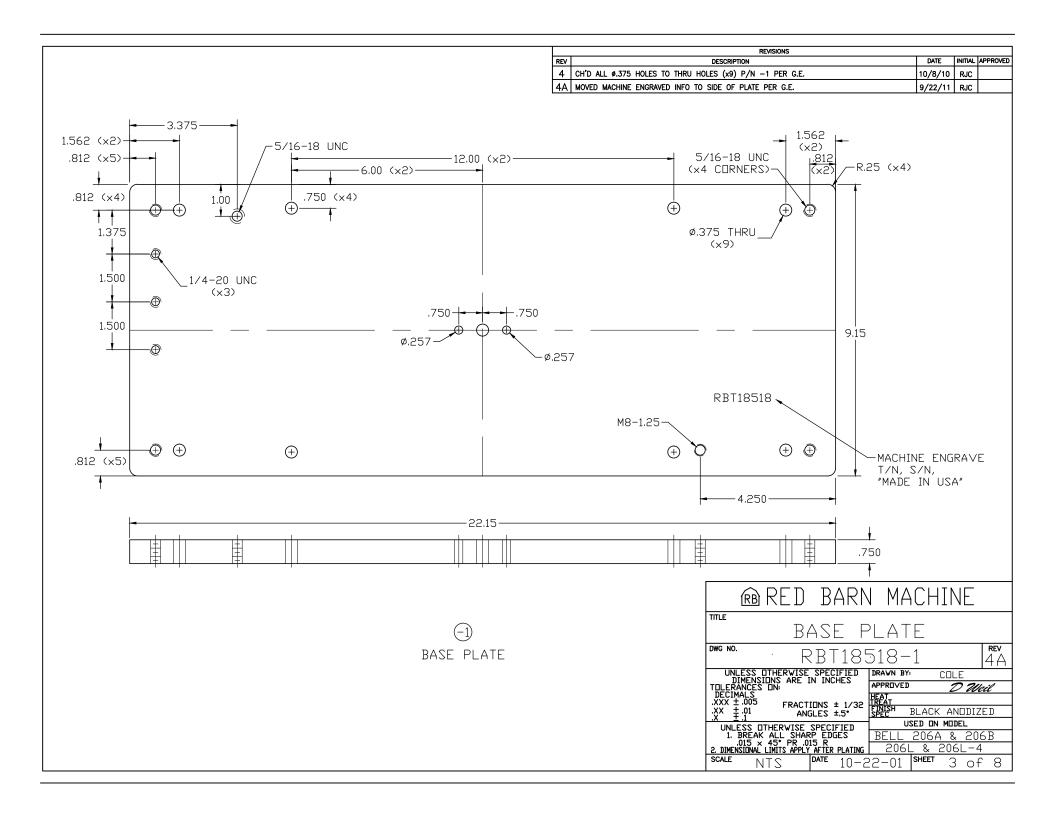
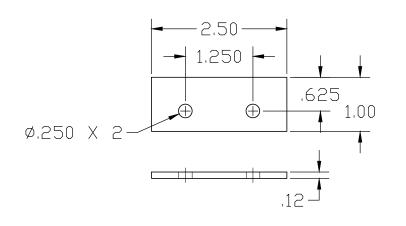


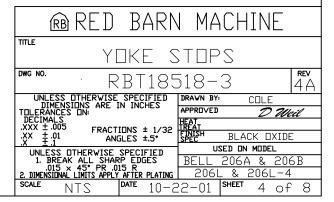
		REVISIONS			
-	REV	DESCRIPTION	DATE	INITIAL	APPROVED
	1	-1 hole dia. Increased to 0.257. $$ –3 stock size changed to ensure slearance on inside of $$ –11 stop angle.	10/22/01		
	2	CHANGED -9 DIMEMSION \emptyset 2.5 TO \emptyset 2.38. -11 DELETED STEEL SUBSTITION. ASSIGNED $-\#$ 'S TO B/O ITEMS FOR CUSTOMER ASSEM. DRAWING CLARITY.	7/17/06	WP	DW
	3	ADDED TO -7 & -5 MANDRELS A Ø1.68 CENTER HOLE & A Ø .44 CROSS HOLE. ALSO CORRECTED ADDRESS AND IMPLIMENTED NEW REV. TABLE, TITLE BLOCK, & BOM. ALSO -5 & -7 SHALLOWED 1/4-28 DEPTH FROM 1 in., & 3/8-24 FROM 1-1/4 in., (PER GABE)21 & -23 SCREWS WERE 1-1/2 LONG. ADDED MISSING DIMENSIONS TO -1 & ORGANIZED. ALSO CHANGED B/O -27 & -29 FROM ENCO #605-4205 & #505-1848.	2/15/08	WP	DW
	4	CH'D ALL Ø.375 HOLES TO THRU HOLES (x9) P/N -1 PER G.E.	10/8/10	RJC	
	4A	MOVED MACHINE ENGRAVED INFO TO SIDE OF PLATE PER G.E.	9/22/11	RJC	

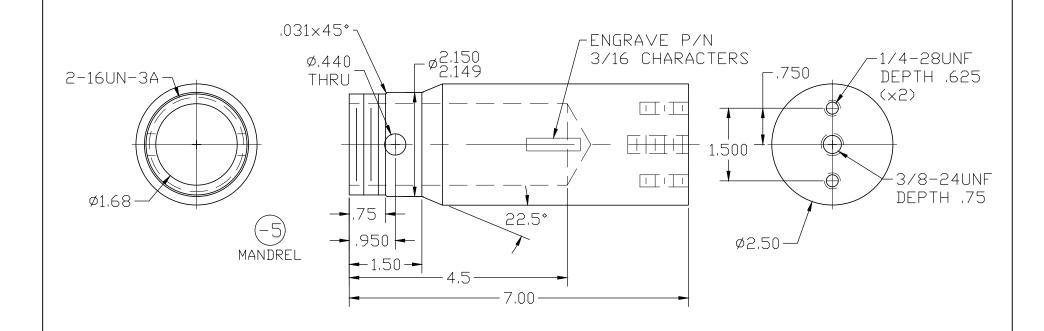
SY TY B/	DPART #	UNIT	DESCRIPTION	MAT.	B/O INFORMATION OR SPECIFICATIONS	Pg.	
	-1	1	BASE PLATE PLATE	6061	3/4 × 9-3/16 × 22-3/16	3	
	-3	2	YOKE STOPS GROUND PLATE	0-1 DR A-2	1/8 × 1 × 2-1/2 MSC #06108104 DR EQUIV.	4	
	-5	1	MANDREL RND. BAR	SP	Ø2-1/2 × 7-1/8	5	
	-7	1	MANDREL RND. BAR	SP	Ø2-1/2 × 7-1/8	6	
	-9	1	HAND NUT RND. BAR	SP	Ø2-3/4 × 1	7	
	-11	1	STOP ANGLE ANGLE	6061	3/8 × 3 × 5 × 5-1/8 LENGTH	8	
В/	□ -13	4	FEET W/NYLON BASE GLIDES	PLTD	MSC #06870604 or REID #IG-3	1] RORED BARN MACHINE
В/	n -15	4	JAMB NUT	PLTD	5/16-18 UNC	1	TITLE
В/	□ -17	4	BUTTON SOCKET HEAD CAP SCREW	BLK	1/4-20 UNC × 1/2	1	TIME TRUNION CENTERING TOOL B.O.M.
В/	n -19	3	SOCKET HEAD CAP SCREW	BLK	1/4-20 UNC × 3/4	1	DWC NO I BEV
В/	n -21	2	SOCKET HEAD CAP SCREW	BLK	1/4-28 UNF x 1-1/4	1	RBT18518 44
В/	n -53	1	SOCKET HEAD CAP SCREW	BLK	3/8-24 UNF x 1-1/4	1	LINI FSS OTHERWISE SPECIFIED INDAWN BY:
В/	n -25	1	EYEBOLT	BLK	Ø7/8 ID.; Ø1-7/16 DD.; 5/16-18 UNC MSC #08099020	1	DIMENSIONS ARE IN INCHES APPROVED D Wed
В/	- 27	1	DIAL INDICATOR, 2 in. RANGE, VERT. LUG		PAC-WEST #SHAVP340	1	XXX ± .005
			AND INDICATOR HOLDER				INC. THE PROPERTY OF THE PROPE
							1. BREAK ALL SHARP EDGES RELL 2064 & 2068
							2. DIMENSIONAL LIMITS APPLY AFTER PLATING 206L & 206L-4
SY							SCALE NTS DATE 10-22-01 SHEET 2 of 8







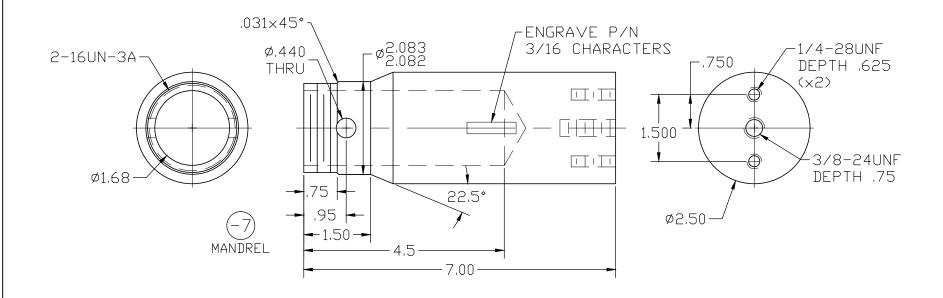




<u>NOTES</u>

1. 2-16UN-3A INFORMATION; MAJOR PITCH Ø1.9594 MINOR PITCH Ø1.9554 OVER WIRES 2.0232 ±.002

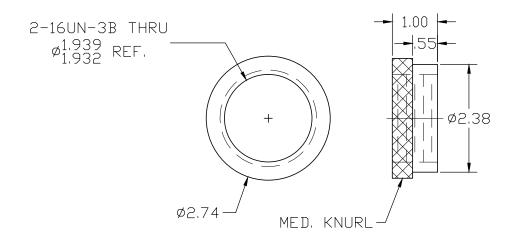
® RED BARN	N MACHINE							
TITLE								
l MANDREL I								
PBT18518-5 RBT18518-5								
UNLESS OTHERWISE SPECIFIED DRAWN BY: COLE								
	DRAWN BI: CHE							
DIMENSIONS ARE IN INCHES	APPROVED D Weil							
DIMENSIONS ARE IN INCHES TOLERANCES ON: DECIMALS	COLE							
DIMENSIONS ARE IN INCHES TOLLERANCES ON: DECIMALS .XXX ± .005 FRACTIONS ± 1/32 .XX ± .01 ANGLES + 5*	APPROVED D Weil							
DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMALS .XXX ± .005 FRACTIONS ± 1/32 .XX ± .01 ANGLES ±.5*	APPROVED D Well HEAT TREAT FINSH DIACK SINDS							
DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMALS .XXX ± .005 FRACTIONS ± 1/32 .XX ± .01 ANGLES ±.5* UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES	APPROVED D Weil HEAT FINISH BLACK DXIDE							
DIMENSIONS ARE IN INCHES TOLLERANCES DN DECIMALS .XXX ± .005 FRACTIONS ± 1/32 .XX ± .01 ANGLES ± .5* .X ± .1 UNLESS DTHERWISE SPECIFIED	APPROVED D Well TRAT STRISH BLACK DXIDE USED ON MODEL							



NOTES

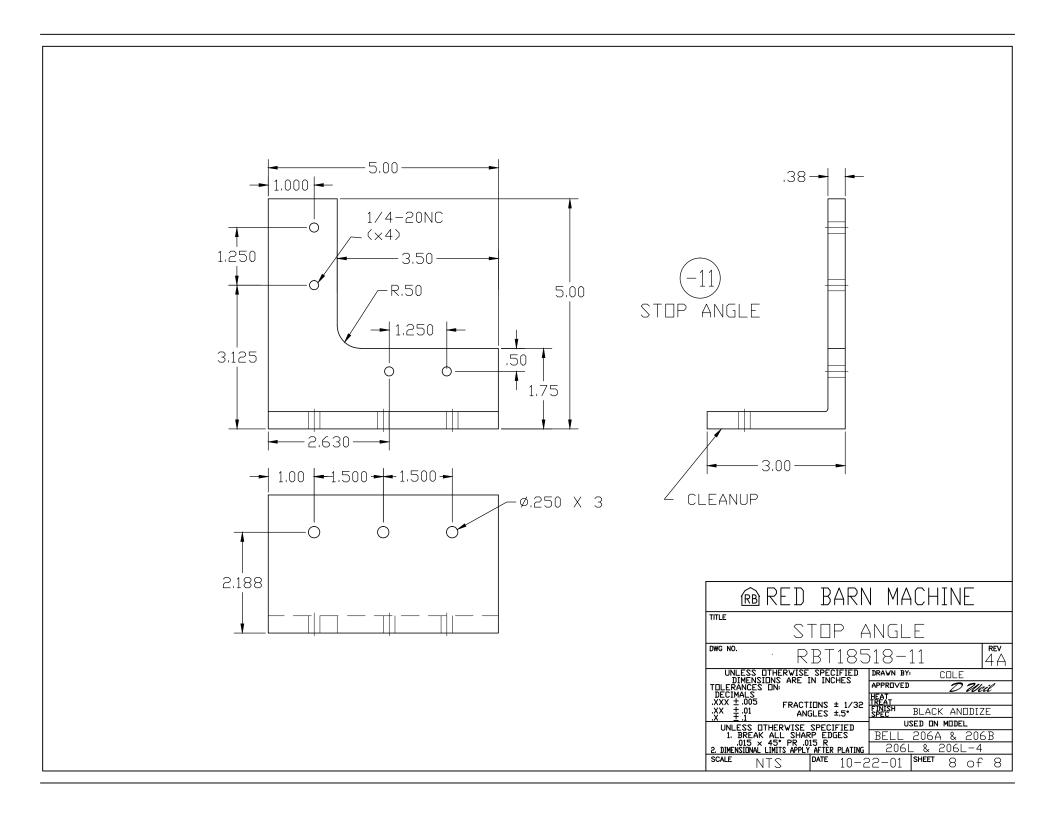
1. 2-16UN-3A INFORMATION; MAJOR PITCH Ø1.9594 MINOR PITCH Ø1.9554 OVER WIRES 2.0232 ±.002

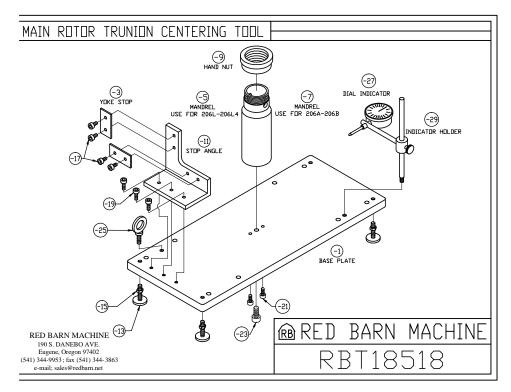
® RED	BARN	МА	CHIN	ΙE				
MANDREL								
DWG NO.	2BT185		 7		REV			
UNLESS OTHERWISE DIMENSIONS ARE TOLERANCES ON:	SPECIFIED I	DRAWN BY:	CDLI	Weit	/			
DECIMALS .XXX ± .005 FRACT XX + 01	IONS ± 1/32	HEAT TREAT FINISH BLACK DXIDE						
X ± 1 AN	GLES +.0 F	USED ON MODEL						
UNLESS OTHERWISE	SPECIFIED	ISU	ועטא אט עב					
UNLESS OTHERWISE 1. BREAK ALL SHAF	RP EDGES		206A &		В			
	RP EDGES				В			

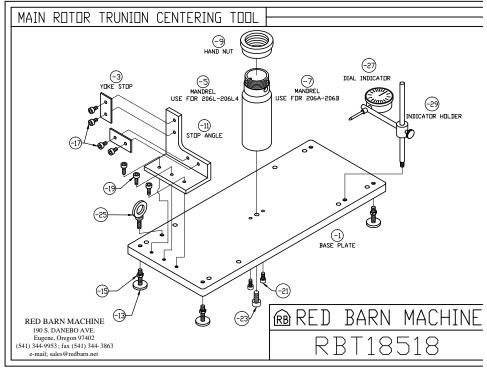


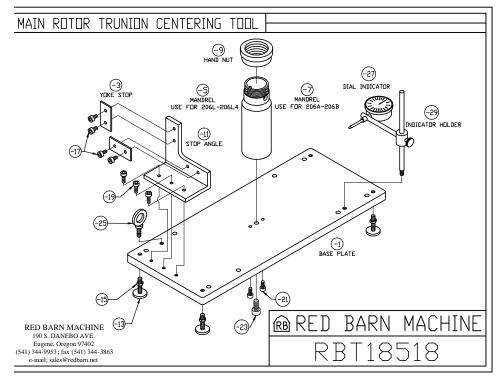


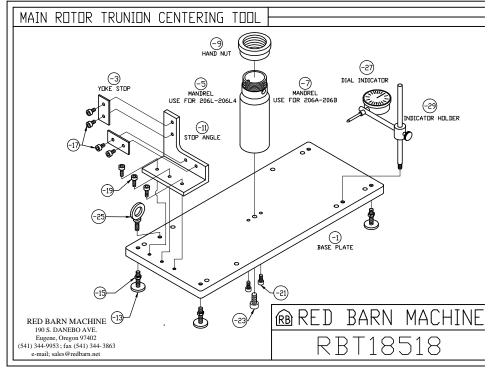
® REI	BARN	1 ΜΑι	CHINE		
TITLE	HAND	NILIT			
	ПАП	I UVI			
DWG NO.	RBT185	518-9	7	REV 4A	
UNLESS OTHERWI		DRAWN BY:	COLE		
TOLERANCES ON:	IN INCHES	APPROVED	2 20	eil 💮	
DECIMALS	CTIONS ± 1/32	HEAT TREAT			
	ANGLES ±.5°	FINISH SPEC	BLACK DXID	E	
UNLESS OTHERWIS	E SPECIFIED	USED ON MODEL			
 BREAK ALL SH 	IARP EDGES	BELL 206A & 206B			
.015 × 45° PR 2. DIMENSIONAL LIMITS API	.015 R PLY AFTER PLATING	206L	& 206L-4	1	











MAIN ROTOR TRUNION CENTERING TOOL

